

Claims

What is Claimed is:

1. An activity intelligence system, having a channel of a communication, comprises:
an interceptor for accessing data of the communication;
a mapper for indexing the data; and
a processor for performing an operation with the data.
2. A method of intelligent analysis of a data, comprising the steps of:
accessing the data;
mapping the data; and
processing the data.
3. A method of real-time data analysis, comprising the steps of:
accessing a data communication in real-time;
parsing the data communication in real-time;
storing a select data of the data communication in real-time; and
processing the select data.
4. A system for content extraction, comprising:
an interceptor for accessing a data of a communication;
a breaker for breaking-up the data of the communication into at least one subset;
an analyzer for applying heuristics to the at least one subset; and
a vectorizer for creating a scalar value of the at least one subset and transforming
the scalar value into a vector.
5. A method of content extraction, comprising the steps of:
intercepting a data of a communication;
breaking-up the data of the communication into at least one subset;
applying heuristics to the at least one subset;
creating a scalar value corresponding to the at least one subset;

transforming the scalar value in a vector; and
computing a deviation of the vector compared to another vector.